

Light Transmissibility Meter

# AutoLight® Plus

 **Bluetooth** 

**AutoLight® Plus is the enhanced version of the standard AutoLight®, featuring Bluetooth connectivity for seamless data transfer, analysis, and record-keeping. Designed for law enforcement and vehicle inspectors, it provides accurate light transmissibility measurements to ensure compliance with safety regulations.**

Non-compliant window tint can significantly reduce a driver's field of vision, compromising the safety of both the driver and passengers. This reduced visibility makes it harder to see approaching vehicles, further increasing the risk of accidents.



## Specifications

### Sensor Specification

- Spectral sensitivity conforming to photopic curve V (λ) of relative illuminous efficiency of the CIE 1931 standard observer for photopic vision
- Compliant with ISO 3538:1997

### Light Source

- 2856°K ± 50°K, conforming to CIE illuminate A
- Lamp voltage stabilised within ±0.1%
- Display: LED readout 0 – 100%, linear from 20 – 100%, ±3%

### Accuracy

- Linear from 20 - 100%, ±3%

### Display

- LED readout 0 - 100%
- Resolution: 0.1%
- Display is optimised for Digital photography

### Power Source

- 2 x Energiser batteries (9 volt)

## Product Feature


- Easy to operate by aligning two reader tubes
- Simple one button operation
- Can be used for side windows or windscreens
- Calculates the percentage of light transmitted through windows
- Lightweight (450g)
- Compact (190mm x 60mm)
- Automatic start function
- Comes with self-checking calibrated Glass
- Should be calibrated annually
- Bluetooth Connect to software, Workshop Pro 10 and the printer





**Want to see AutoLight in action?**

Scan the QR code to watch the Demo Video

**AUTO TEST**  
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Note: Outer appearance and specifications are subject to change without prior notice



### 3 Easy Testing Steps With AutoLight® Plus



**STEP 1:**

Align AutoLight® Plus to the side of the test window or windscreen so that the light source and light sensor overlap.



**STEP 2:**

After aligning AutoLight® Plus, press the measurement button to take a reading of the light transmitted through the window.



**STEP 3:**

After the test is completed, the display window shows the percentage of light transmitted through the window.

**Starting A Workshop?**  
Get the Workshop Roadworthy Kit!

- AutoStop® Maxi Brake Tester
- AutoLight® Window Tint Tester
- Headlight Align

**Upgrade to Magnetic for Hands-Free Operation**

A single operator can conduct the test accurately and take a photo of the result, as required by some regulators.

